

Message

From: Gray, Earl [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BFC866B84A27421FA0BF51A7A1BEB6A3-GRAY, LEON]
Sent: 5/23/2019 8:13:05 PM
To: Wilson, Vickie [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=d834cf7eedb34914b19e45270ef03b03-Wilson, Vickie]; Conley, Justin [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=8e08a48a85d141dba00d8377d89e9a3e-Conley, Jus]; Hartig, Philip [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=26725fef744444a7a1c2e86a7ce8d8a3-Hartig, Philip]; Evans, Nicola [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=878f394eeb9d46b79260c88e5df04272-Evans, Nicola]; Lambright, Christy [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=73cd167db7f841eca9f7b0d3e11519cb-Lambright, Christy]
Subject: FW: NO SURPRISES PFAS UPDATE: IN UTERO POSTNATAL STUDY ON PFAS NAFION BYPRODUCT 2

From: Hines, Ronald
Sent: Thursday, May 23, 2019 4:06 PM
To: Gray, Earl <Gray.Earl@epa.gov>
Subject: RE: NO SURPRISES PFAS UPDATE: IN UTERO POSTNATAL STUDY ON PFAS NAFION BYPRODUCT 2

Thanks Earl.

Ron

From: Gray, Earl
Sent: Thursday, May 23, 2019 3:56 PM
To: Wilson, Vickie <Wilson.Vickie@epa.gov>; Rogers, John M. <Rogers.John@epa.gov>; Lau, Chris <Lau.Christopher@epa.gov>; Hines, Ronald <Hines.Ronald@epa.gov>
Cc: Conley, Justin <Conley.Justin@epa.gov>; Hartig, Philip <Hartig.Phillip@epa.gov>; Lambright, Christy <Lambright.Christy@epa.gov>; Evans, Nicola <Evans.Nicola@epa.gov>; Narotsky, Michael <Narotsky.Michael@epa.gov>; Jarrell, Leslie <Jarrell.Leslie@epa.gov>; Ankley, Gerald <Ankley.Gerald@epa.gov>
Subject: NO SURPRISES PFAS UPDATE: IN UTERO POSTNATAL STUDY ON PFAS NAFION BYPRODUCT 2

Ron, as we mentioned in an earlier are in the midst of conducting an in utero exposure studies with Nafion Byproduct 2 in our PFAS project.

Justin and I, as well as the rest of the research team, are working with Gary Ankley (CSS PFAS output lead) on CSS products for this project. I can share that preliminary information if you would like or wait until it is complete.

Ex. 5 Deliberative Process (DP)

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We will continue to keep you informed about the results from our studies as warranted by the results.

Let us know if you have any questions.

Earl

Formula C₇H₂F₁₄O₅S
Molecular weight 463.9
CAS no. 749836-20-2